

Utah Crop Progress & Conditions

United States Department of Agriculture NATIONAL AGRICULTURAL STATISTICS SERVICE UTAH FIELD OFFICE

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FOR IMMEDIATE RELEASE October 20, 2014

Agricultural Summary

There was an average of 6.9 days suitable for field work across the State for the week ending October 19, 2014. In **Beaver County**, fall farm work was going well. Farmers were finishing fourth crop alfalfa and chopping corn. Very good weather for harvesting and field work was observed in **Box Elder County** for the past week. Corn for grain was being cut even though the moisture was still in the 20 percent range. Some producers were putting it through corn dryers. Corn fields were still being prepared for planting to fall wheat as they get the corn removed. Growers in **Cache County** continued to enjoy good harvesting conditions. Several growers were amazed they have been able to get fourth crop alfalfa dry enough to bale this late in the season. Growers in **Summit County** were finishing up with tillage work prior to winter weather.

Field Crop Summary

Alfalfa in **Box Elder County** was still being cut and baled, and the nice warm days were helping the crop dry for baling. Onion producers were still working on getting onions hauled to storage, but they were getting close to finishing up on the crop. Corn silage harvest in **Cache County** was almost finished, as is safflower. Winter wheat has emerged nicely. Most were almost finished with the harvest and will spend the remaining days doing fall tillage and other chores.

Livestock Summary

Cattle in **Beaver County** were being moved off public ranges. They look really good. Ranchers in **Box Elder County** were turning sheep into alfalfa fields and most sheep, cattle and calves have returned from summer ranges and pastures. Calves were being marketed. Fall and winter grazing conditions looked good. Cattle in **Rich County** were in good to excellent shape. Livestock producers in **Summit County** were in full swing shipping calves and lambs to market. Some of the lower elevation winter ranges in **Wayne County** had good feed but the summer monsoon did not fill the ponds.

Soil Moisture Condition & Stock Water Supply for Week Ending October 19, 2014

tem	Very Short	Short	Adequate	Surplus	
	Percent	Percent	Percent	Percent	
Topsoil	2	33	64	1	
Subsoil	4	34	61	1	
Stock water supplies	2	24	74	-	

Crop Progress & Development, Livestock Activity for Week Ending October 19, 2014

101 Week Ending October 17, 2014									
Item	Current Week	Previous Week	Previous Year	5- Year Ave- rage					
	Crop Progress								
	Percen	Percent	Percent	Percent					
Winter Wheat Planted	94	92	88	85					
Winter Wheat Emerged	80	76	58	43					
Corn Dented	91	l 87	95	95					
Corn Matured	85	68	86	83					
Corn Grain Harvested	26	5 NA	46	31					
Corn Silage Harvested	86	63	95	84					
Alfalfa Fourth Cutting	71	45	82	84					
Onions Harvested	88	3 77	83	89					
Apples Harvested	83	69	73	78					
Cattle Moved From									
Summer Range	72	2 60	82	78					
Sheep Moved From									
Summer Range	75	5 49	86	80					

Crop & Livestock Condition for Week Ending October 19, 2014

Item	Very Poor	Poor	Fair	Good	Excel- lent	
	Percent	Percent	Percent	Percent	Percent	
Range &						
Pasture	1	7	40	48	4	
Corn	-	-	10	61	29	
Winter wheat	-	-	9	78	13	
Sheep	-	-	13	79	8	
Cattle/calves	-	-	15	68	17	

Soil Moisture - Utah Soil Climate Analysis Network - Oct-20-2014													
		Prev. Soil Moistur					ture ³	3	Cumont	Current		Prev. Yr.	
Site name		Current	Yr.						Current Avail.	Avail. Water %	Prev. Yr. Avail.	Avail. Water %	
	Precip ¹	Precip ¹	Precip ²	2''	4''	8''	20"	40''	Water**	of AWC*	Water**	of AWC*	
	in.	in.	in.		vo	lume	%	<u> </u>	in.	%	in.	%	
WESTERN													
Grouse Creek	0.00	0.0	0.4	3	14	12	16	16	2.0	30	1.5	22	
Park Valley	0.00	0.0	1.2	4	6	15	nd	20	4.5	99	4.3	96	
Goshute	0.00	0.0	0.7	16	nd	16	13	3	0.3	15	0.3	17	
Dugway	0.00	0.0	0.9	13	16	19	nd	5	0.4	37	0.4	39	
Tule Valley	0.00	0.0	0.4	12	13	23	15	10	4.1	65	4.3	68	
Hal's Canyon	0.00	0.2	0.7	2	7	11	12	10	1.2	23	1.0	18	
Enterprise	0.00	0.0	0.3	7	32	28	15	16	1.9	47	0.6	14	
DIXIE	-												
Sand Hollow	0.00	0.0	0.2	1	0	0	1	1	0.1	6	0.1	5	
NORTH CENTRAL			<u> </u>										
Blue Creek	0.00	0.0	0.6	16	19	21	22	19	1.9	37	1.2	23	
Cache Junction	0.00	0.0	0.4	19	17	31	29	37	1.7	42	0.0	0	
Grantsville	0.00	0.0	1.2	3	13	19	6	nd	2.0	104	1.2	61	
SOUTH CENTRAL			<u> </u>										
Nephi	0.00	0.1	0.8	14	16	15	7	4	0.5	10	0.4	10	
Ephraim	0.00	0.3	0.4	23	32	33	40	37	8.4	90	3.0	32	
Holden	0.00	0.5	0.4	5	7	1	13	13	0.6	10	0.3	6	
Milford	0.00	0.0	0.3	17	24	25	28	18	2.6	39	1.4	22	
Manderfield	0.00	0.0	0.8	18	20	14	11	5	0.7	13	0.4	7	
Circleville	0.00	0.0	0.3	10	20	15	9	16	1.6	24	1.9	28	
Panguitch	0.00	0.1	0.4	7	19	15	20	32	1.8	30	1.5	25	
Cave Valley	0.00	0.0	1.0	1	3	4	4	6	1.3	25	1.5	24	
Vermillion	0.00	0.0	0.6	0	4	5	10	7	0.8	17	0.7	14	
Spooky	0.00	0.0	0.0	1	1	2	12	2	0.1	4	1.2	49	
NORTHERN MOUNTAIN	S										=		
Chicken Ridge, sagebrush	0.00	0.1	0.3	12	15	19	14	11	1.9	27	0.8	11	
Chicken Ridge, aspen	0.00	0.1	0.3	11	15	13	4	5	0.4	7	0.0	0	
Buffalo Jump	0.00	0.1	0.5	10	14	15	9	na	0.7	16	0.5	12	
Morgan	0.00	0.0	0.8	23	21	28	34	20	6.7	81	7.9	96	
UINTAH BASIN	-										<u> </u>		
Mountain Home	0.00	0.0	0.2	14	17	24	13	6	0.7	12	0.7	11	
Little Red Fox	0.00	0.0	0.3	11	31	40	37	39	7.9	111	1.2	17	
Split Mountain	0.00	0.0	1.3	11	23	23	22	13	3.9	57	1.8	27	
SOUTHEAST	-												
Price	0.00	0.1	0.7	1	15	19	15	19	2.6	34	2.5	32	
Green River	0.00	0.2	0.3	15	11	8	6	9	0.7	13	0.3	6	
Harm's Way	0.00	0.3	0.9	1	9	15	14	6	1.4	27	2.0	39	
West Summit	0.00	0.2	0.6	14	18	18	15	17	1.3	20	1.7	27	
Eastland	0.01	0.2	0.9	11	13	12	23	21	2.5	43	3.7	62	
Alkali Mesa	0.00	0.2	0.0	8	9	nd	16	18	0.4	7	0.6	12	
McCracken Mesa	0.00	0.1	0.4	11	20	19	16	14	2.5	68	2.1	58	
¹ from: 10/01/2014 to presen	from: $10/01/2014$ to present 2 from: $10/01/13$ to $10/20/13$ na = no sensor						What the colors mean:						
³ Soil moisture at selected sites is adjusted for for high salt content							wilting poi		oo dry				
**plant available water in t			nd = miss						= between WP & FC; ideal				
_	*AWC = available water capacity in the top 40" of soil								field capac		oo wet		